

USGS CMG FACS OVERVIEW LOG
ACTIVITY ID: 06FSH03

TOPIC	INFORMATION
USGS ACTIVITY ID	06FSH03
OTHER ID (IF ANY)	
ORGANIZATION	USGS
PROJECT	Florida Shelf Habitat (FLaSH)
AREA OF OPERATION	Fort Lauderdale, Florida
CHIEF SCIENTIST(S)	Christopher D. Reich
INFORMATION SPECIALIST(S)	Dana S. Wiese
ACTIVITY TYPE	Boomer, CHIRP and Resistivity
SCIENTIFIC PURPOSE/GOALS	Seafloor mapping
PLATFORM	27 foot Glacier Bay Catamaran
STARTING DATE	September 25, 2006
STARTING PORT	Fort Lauderdale, FL
ENDING DATE	September 27, 2006
ENDING PORT	Fort Lauderdale, FL
EQUIPMENT USED	EdgeTech SB-424 CHIRP, C System C-Boom, Furuno GP1650DF WAAS DGPS
INFORMATION TO BE DERIVED (FOR EXAMPLE, GRAIN SIZE, DEPTH TO BASEMENT)	Submarine Groundwater Discharge
SUMMARY OF ACTIVITY AND DATA GATHERED	Boomer (21 lines) and CHIRP (15 lines)
NOTES	Digital 06FSH03 FACS logs were generated by A. Harrison in May of 2007 using the handwritten logs and personal accounts of the crew members.